

Electronic Acknowledgement Receipt

EFS ID:	3560827
Application Number:	10554291
International Application Number:	
Confirmation Number:	4354
Title of Invention:	Method for selective inhibition of human n-myc gene in n-myc expressing tumors through antisense and antigen peptido-nucleic acids (pna)
First Named Inventor/Applicant Name:	Roberto Tonelli
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Attorney Docket Number:	BUG5-38919
Receipt Date:	02-JUL-2008
Filing Date:	18-SEP-2006
Time Stamp:	18:29:07
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	38919_US_IDS_Form_SB_08a.pdf	748130 b77098272f6167c44af23d7ca3c4f0649 9be8b0e	no	4

Warnings:

Information:

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2	NPL Documents	38919_Organic_Chemistry.pdf	139492 7cc242e735753fb7d9815484b7705ae6 105e6351	no	5
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3	NPL Documents	38919_SardiniaChem2004.pdf	128472 d58a7f52511180e8df97744efec44396b 475b26f	no	4
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4	NPL Documents	38919_Synthetic_Oligonucleotides.pdf	704768 c3d67566da10d6ae3010efbb1c6d8c63 a420c499	no	8
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National Stage of an International Application under 35 U.S.C. 371

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New International Application Filed with the USPTO as a Receiving Office

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